

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1-77. (Canceled)

78. (New) A method of accessing information on a network, comprising:
receiving, from a user, a first voice command associated with at least a first macroinstruction;

in response to receiving the first voice command, prompting the user for a second voice command associated with the at least a first macroinstruction;

thereafter receiving, from the user, the second voice command associated with the at least a first macroinstruction; and

in response to receiving the second voice command, executing the at least a first macroinstruction.

79. (New) The method of claim 78, wherein the at least a first macroinstruction references at least a third voice command having a corresponding at least a third instruction and the corresponding at least a third instruction is associated with at least one item of work to be performed by a computational component, the method further comprising:

in response to the first and second voice commands, performing the at least one item of work without receiving the third voice instruction.

80. (New) The method of claim 79, further comprising:

comparing at least one of the first and second voice commands with a macrolibrary containing a listing of voice commands and corresponding macroinstructions.

81. (New) The method of claim 78, wherein the second voice command is embedded within the first voice command and the second voice command is required to be received prior to executing the at least a first macroinstruction.

82. (New) The method of claim 78, wherein the second voice command is further associated with at least a second macroinstruction, further comprising:
executing the at least a second macroinstruction in response to receiving the second voice command.

83. (New) The method of claim 82, wherein the at least a first macroinstruction is executed prior to the at least a second macroinstruction.

84. (New) The method of claim 78, further comprising, identifying the user prior to prompting the user for a second voice command associated with the at least a first macroinstruction.

85. (New) The method of claim 78, further comprising:
first determining whether the first voice command corresponds to a macroinstruction; and
second determining whether the second voice command corresponds to a nonmacroinstruction, regardless of whether the first voice command corresponds to a macroinstruction.

86. (New) A computer readable medium comprising executable instructions operable to perform the method of claim 78.

87. (New) A method of creating a voice macroinstruction, comprising:

receiving from a user at least one spoken word from a first user associated with creating a voice macroinstruction;

receiving from the user a voice command to be associated with the new voice macroinstruction;

receiving from the user a plurality of instructions to be included in the new voice macroinstruction;

creating the new voice macroinstruction using the received voice command and plurality of instructions;

querying the user whether the new voice macroinstruction is to be one of public and private;

when the user specifies that the new voice macroinstruction is to be private, providing only a first set of users with access to the voice macroinstruction; and

when the user specifies that the new voice macroinstruction is to be public, providing a second set of users with access to the voice macroinstruction, the second set of users including the first set of users and having a larger membership than the first set of users.

88. (New) The method of claim 87, further comprising, receiving a spoken command indicating that the voice macroinstruction is to be public.

89. (New) The method of claim 88, further comprising, providing at least one of the voice macroinstruction, the plurality of work items to be performed in response to receiving the voice macroinstruction, and spoken command to at least a second user.

90. (New) The method of claim 88, further comprising:
receiving the voice command from one of the first user and at least a second user; and
executing the voice macroinstruction.

91. (New) The method of claim 87, further comprising:
receiving a spoken command indicating that the voice macroinstruction is to be private;
and
determining the identity of the first user.

92. (New) The method of claim 91, further comprising:
receiving the voice command;
identifying the user that uttered the voice command; and
performing one of the following:
(i) in the event that the identified user is the first user, executing the voice macroinstruction; and
(ii) in the event that the identified user is not the first user, failing to execute the voice macroinstruction.

93. (New) The method of claim 87, further comprising, comparing a voice signal associated with the at least one spoken word with a predetermined voice signal to detect the at least one spoken word.

94. (New) The method of claim 87, wherein, when the voice command is detected, the voice macroinstruction is to be executed.

95. (New) The method of claim 87, wherein the plurality of work items are associated with at least a second voice command.

96. (New) A computer readable medium comprising executable instructions operable to perform the method of claim 87.